



WATER SAVERS

Faster Absorption. Less Water. Greater Efficiency.

THE CHALLENGE

Traditional Dust Control Requires More Water, Time, and Equipment

Conventional $MgCl_2$ programs often require roads to be pre-watered before application, increasing:

- Water usage
- Fuel consumption
- Equipment demand
- Crew downtime
- Application time

In many operations, the water truck becomes the bottleneck limiting roadway productivity.

THE SOLUTION

Water Saver Technology

EnviroTech Services' Water Saver product line is engineered to reduce or eliminate the need for pre-wetting prior to $MgCl_2$ application.

By improving penetration into dry road surfaces, Water Saver technology helps:

- Reduce pooling and runoff
- Improve roadway absorption
- Shorten treatment time
- Increase operational efficiency
- Open roads back to traffic faster

KEY BENEFITS



Reduce Water Usage

Reduce or eliminate traditional pre-wetting cycles.



Improve Operational Efficiency

Treat more miles while reducing truck dependency.



Lower Operating Costs

Reduce labor, fuel, maintenance, and equipment wear.



1-800-369-3878 | www.envirotechservices.com

PERFORMANCE RESULTS

Operational & Economic Impact

Water Saver technology is designed to help operations:

- Reduce water truck cycles
- Lower fuel consumption
- Reduce labor hours
- Improve product utilization
- Increase roadway throughput
- Reduce equipment operating hours



**MORE MILES
TREATED PER DAY**

Less Water → Fewer Delays → More Productivity → Lower Costs

OPERATIONAL ADVANTAGES

Operations Don't Stop. Keep Crews Moving

Traditional pre-wetting programs often make water trucks the limiting factor in roadway maintenance.

Water Saver technology helps simplify operations by reducing dependence on water hauling and improving application efficiency.

CUSTOMER IMPACT	ECONOMIC RESULTS
Reduced Watering Cycles	Up to 90% Reduction
Faster Roadway Penetration	Shorter Treatment Windows
Lower Equipment Runtime	Reduced Maintenance Costs
Improved Throughput	More Miles Treated Per Day
Reduced Water Demand	Supports Sustainability Goals



THE BOTTOM LINE FOR DECISION MAKERS

**Lower Water Demand.
Higher Operational Efficiency.**

Water Saver helps operations:

- Reduced water consumption
- Faster roadway treatment
- Lower operational costs
- Reduced emissions
- Improved resource stewardship

APPLICABLE MARKETS



Unpaved Gravel Roads



Oil & Gas



Renewable Energy Sites



Mining Haul & Access Roads

